



**FIG. 2**

FIG. 2 is a schematic diagram of a multi-layered structure 23. The structure consists of several layers: a top layer 75, a middle layer 77 containing small circles, a layer 103, a layer 51, a thick central layer 105 with diagonal hatching, a layer 83, a layer 101, a layer 53, a layer 81, a layer 87, and a bottom layer 59. A dashed line 55 is also shown. A curved arrow 49 points to the right, indicating a direction of movement or force.

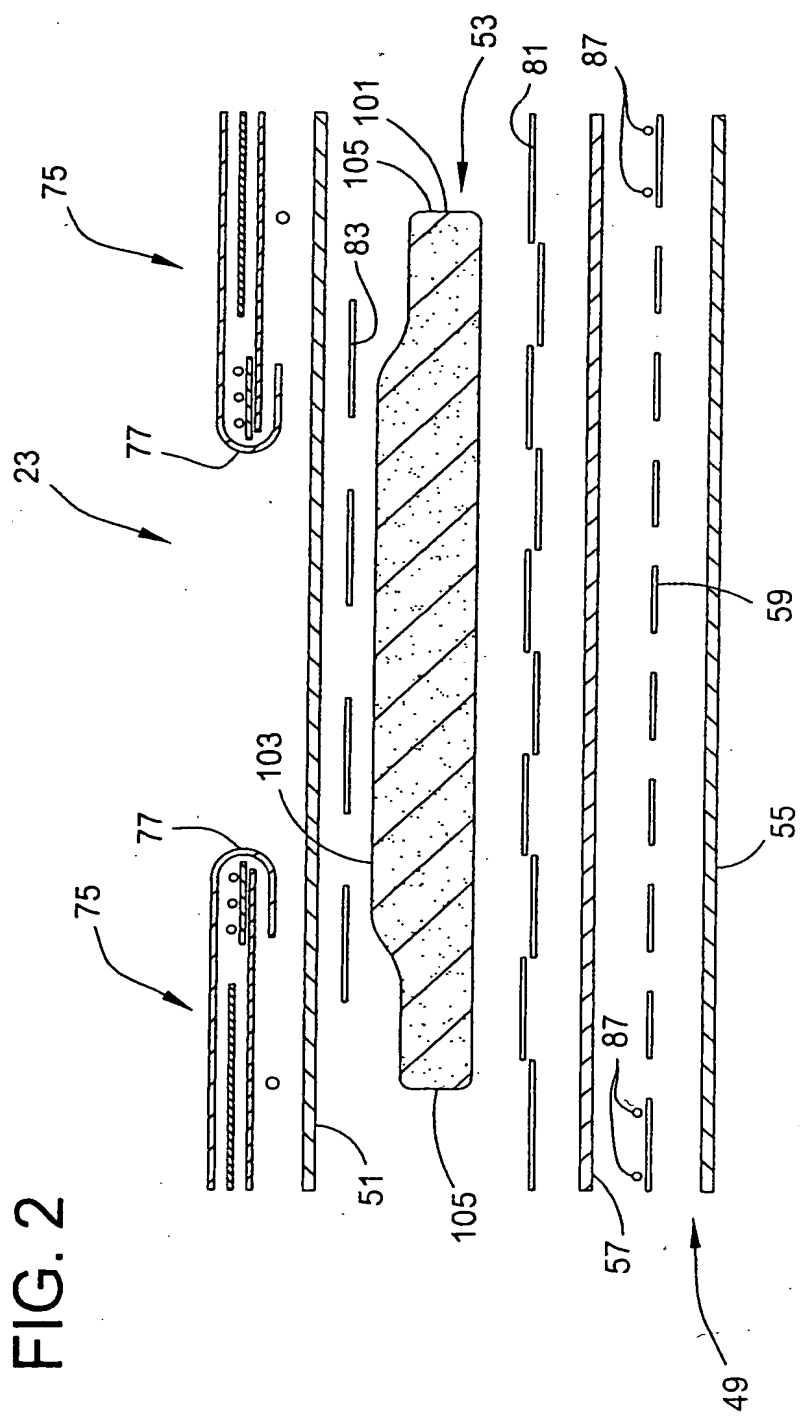


FIG. 3

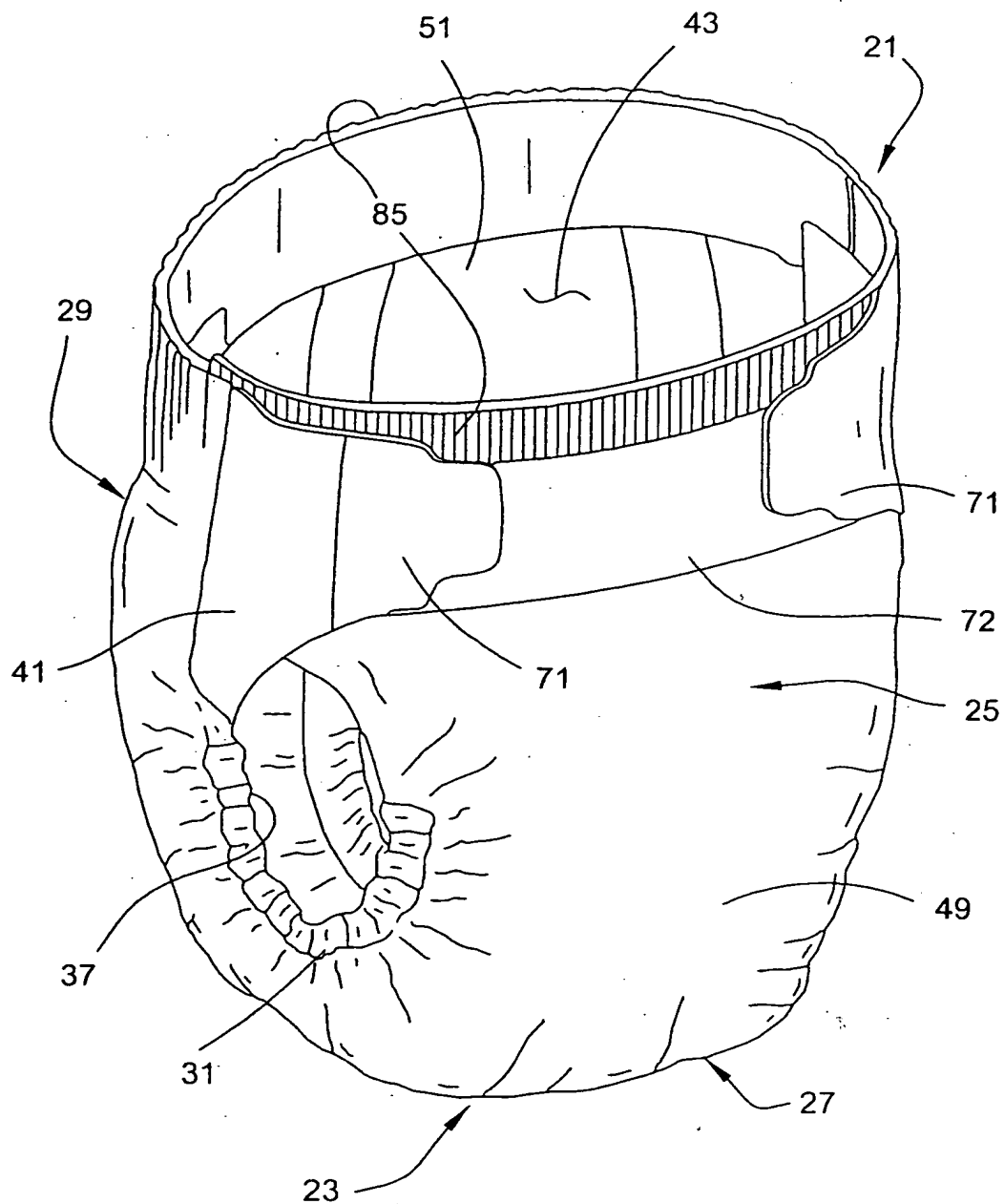


FIG. 4

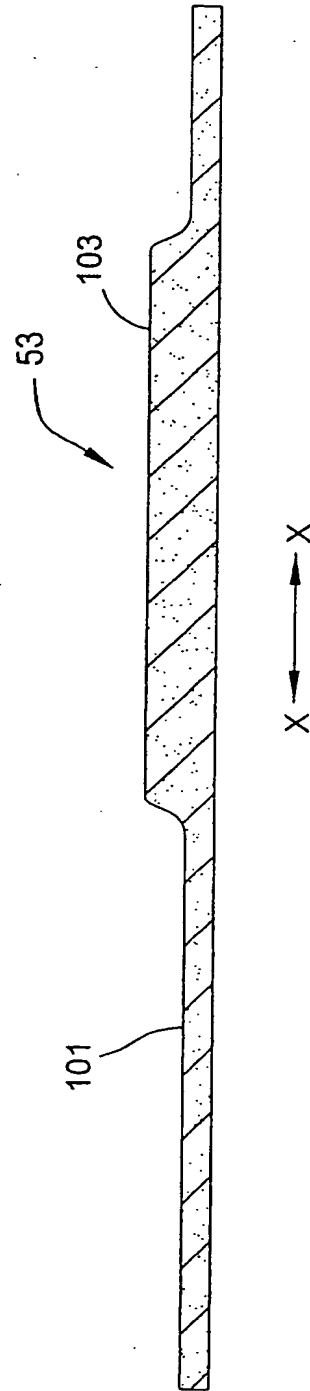


FIG. 5

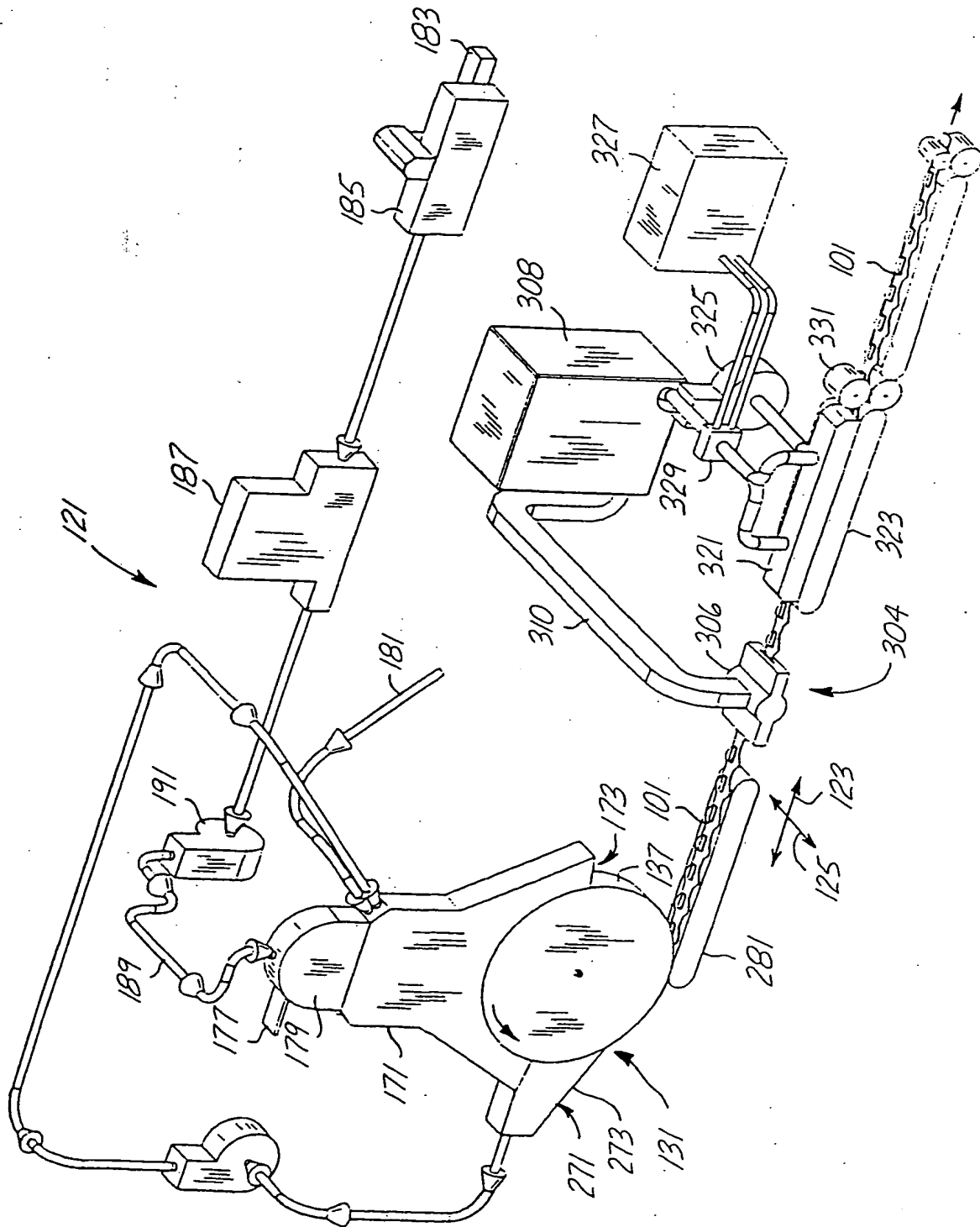


FIG. 6

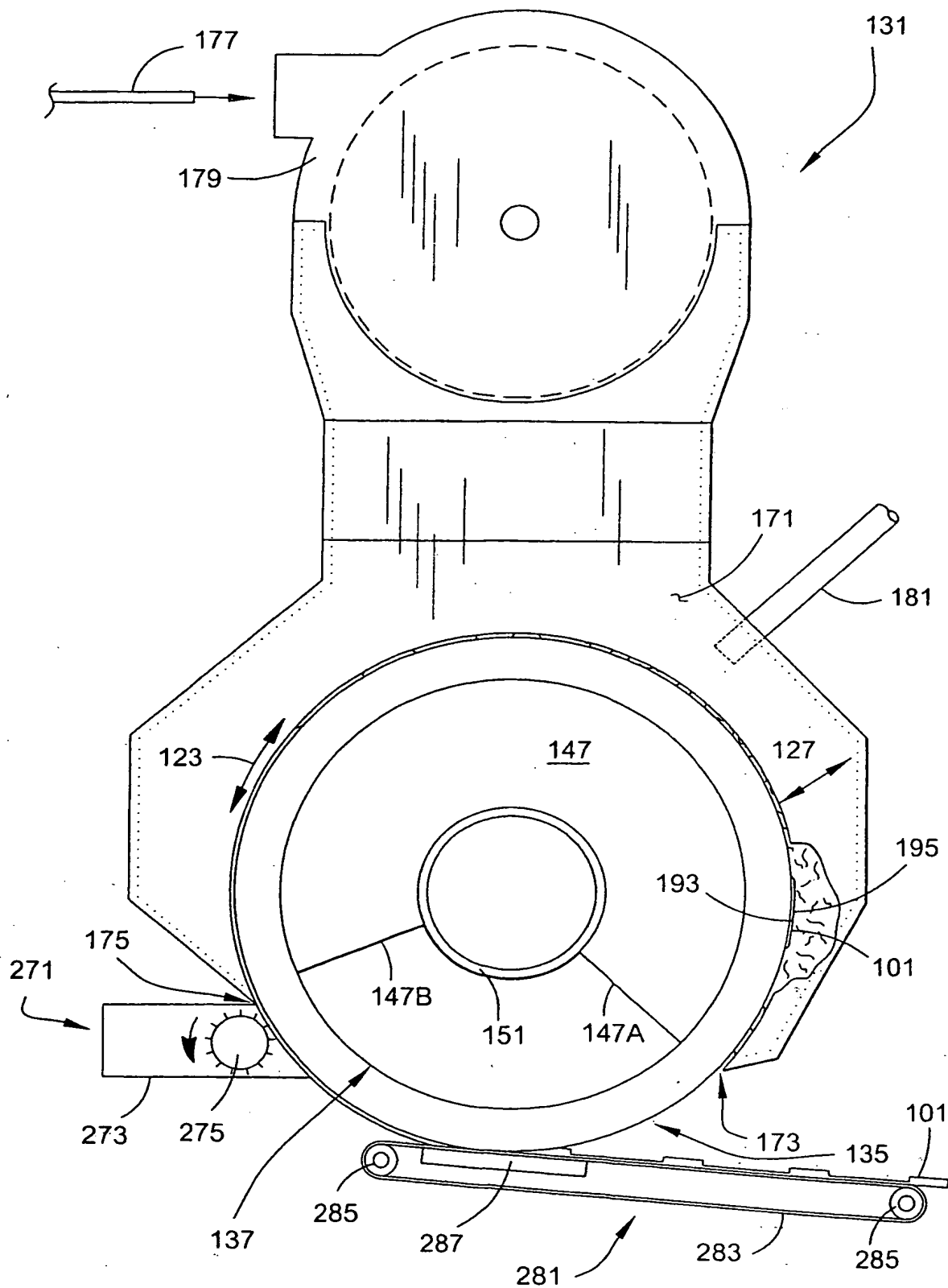
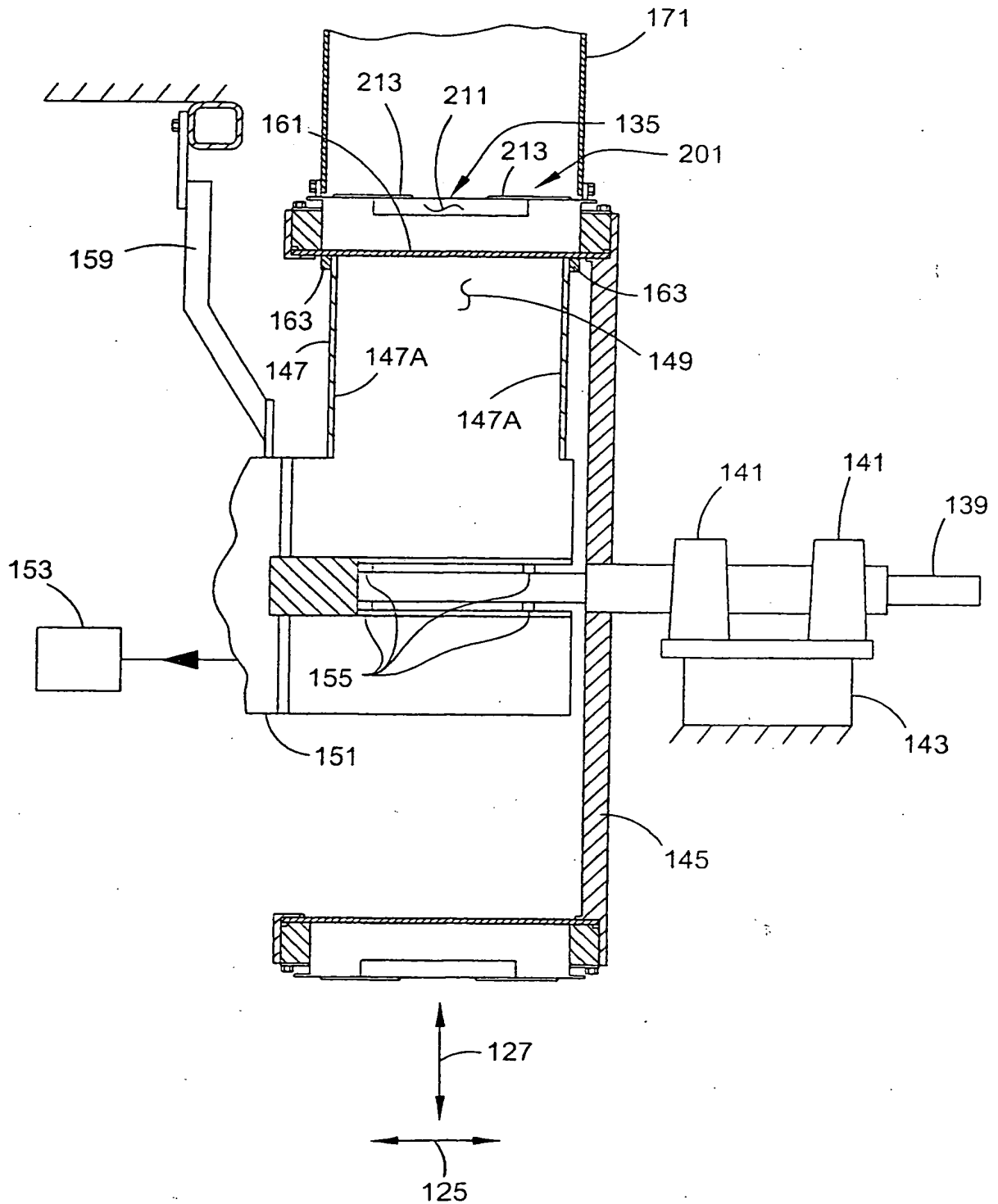


FIG. 7



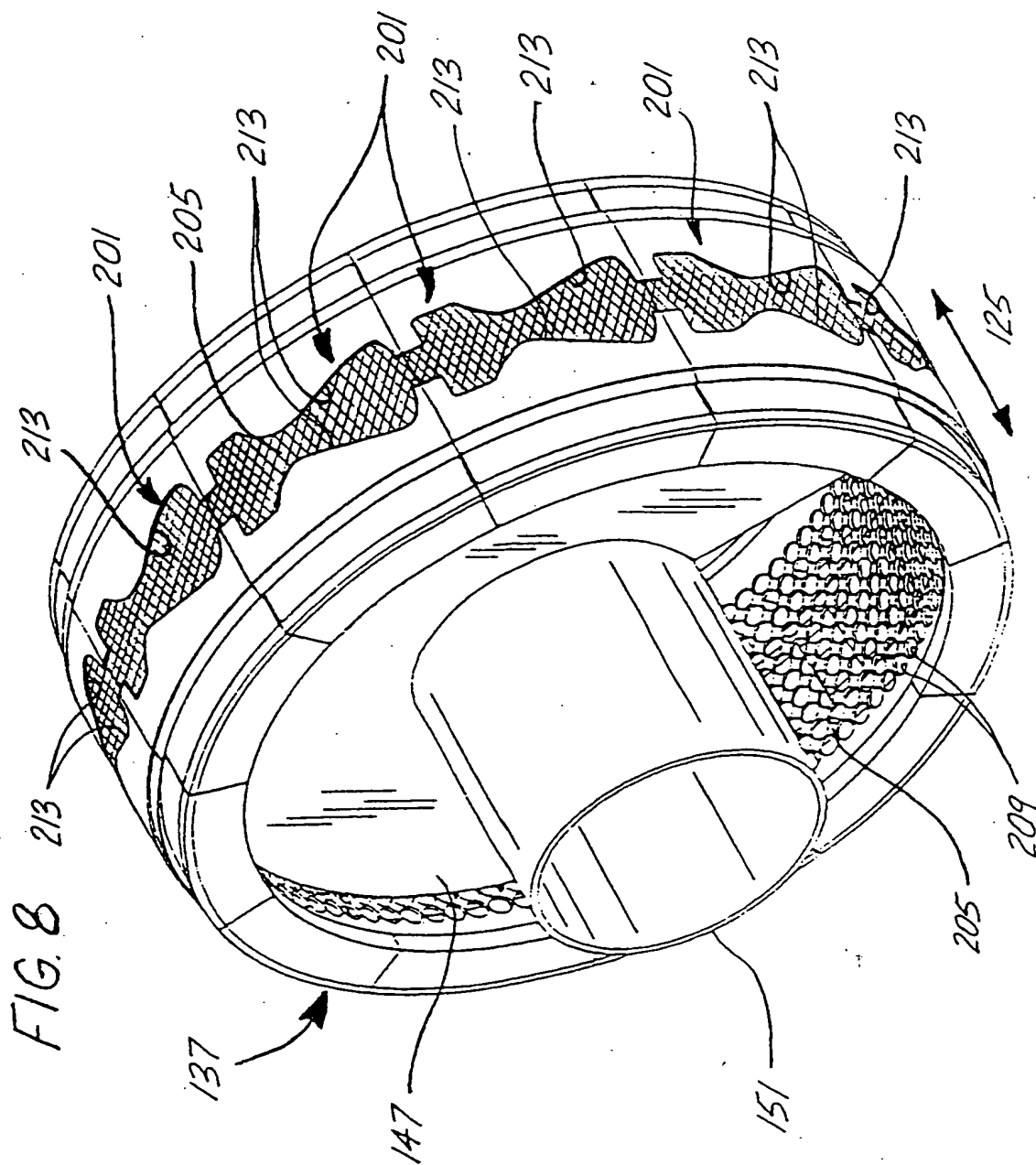
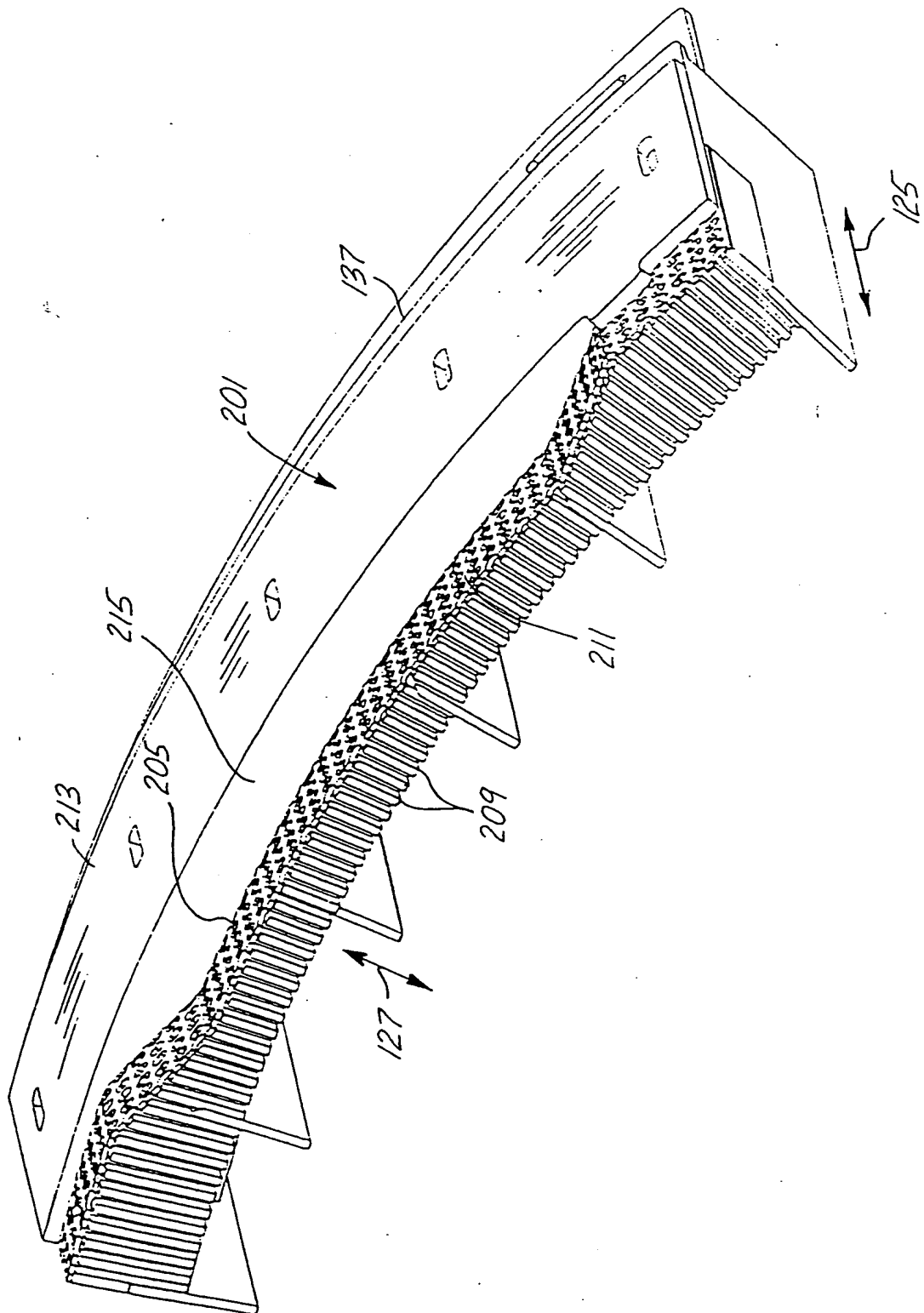






FIG. 9

FIG. 10



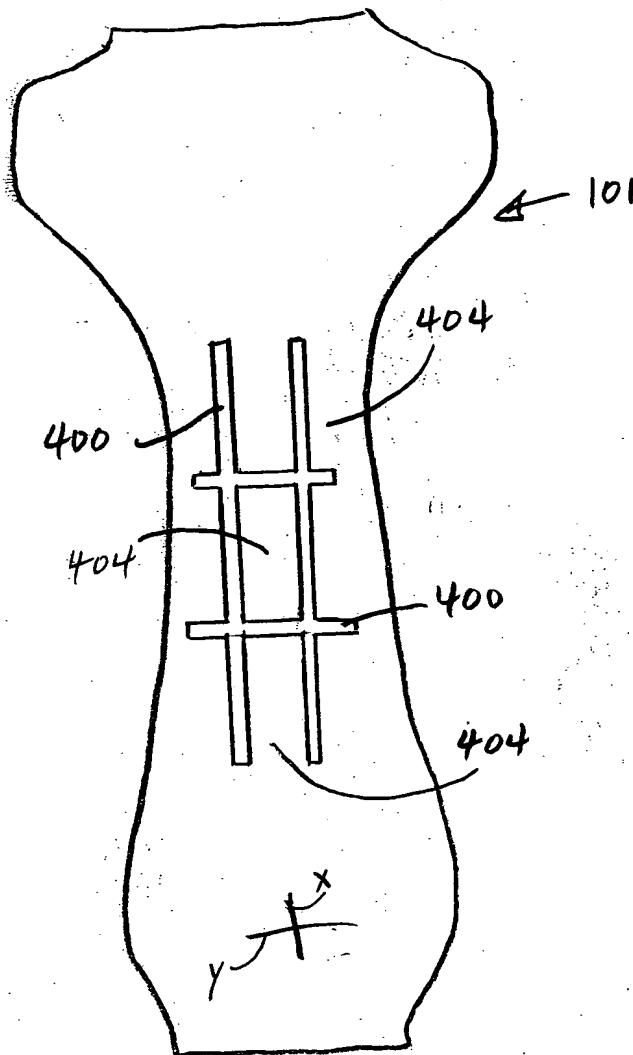


FIGURE 11

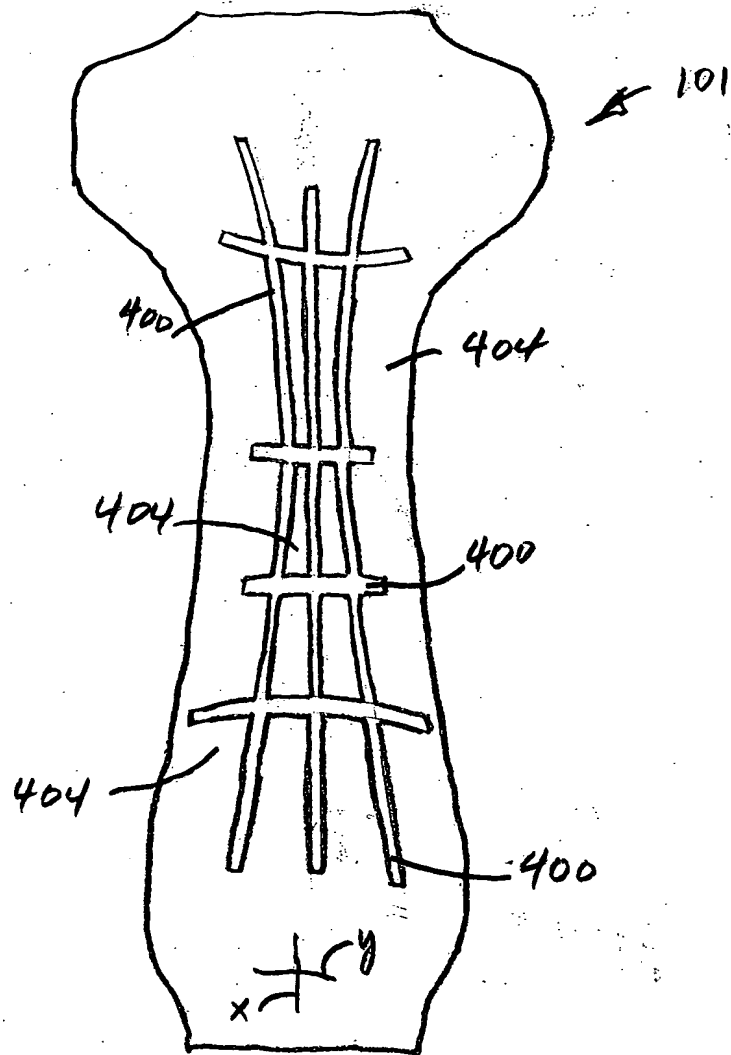


FIGURE 12

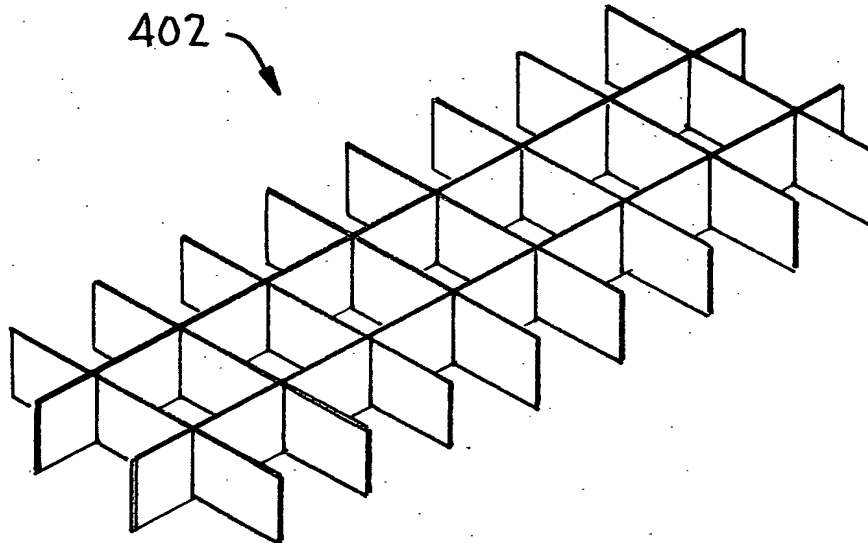


FIG. 13

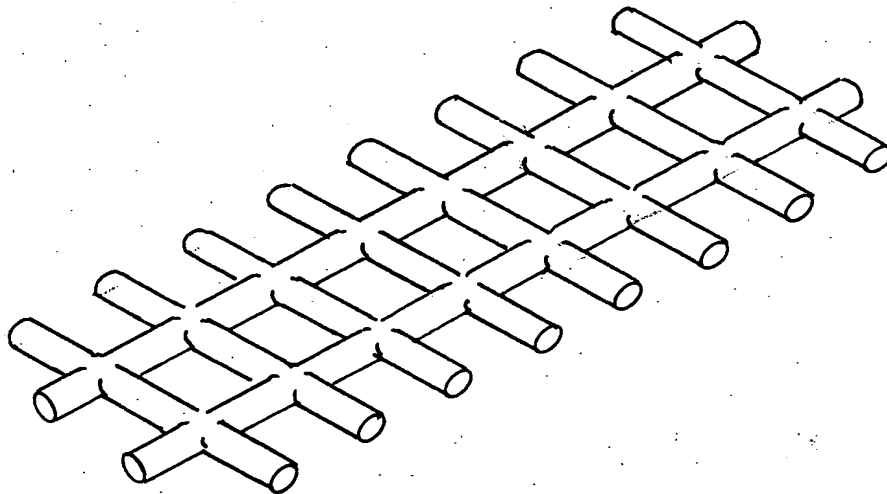


FIG. 14